••		09/916,314		
L Number	Hits	Search Text	DB	Time stamp
1	1136	Fr or Be or Mg or Ca or Sr or Ba or Ra or lithium or sodium or potassium or rubidium or cesium or francium or beryllium or magnesium or calcium or strontium or barium	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/03 14:47
		or radium or ((alkali or alkaline) adj3 metal)) and (ru or rh or ir or os or re or ruthenium or rhodium or iridium or osmium or rhenium or TiN or Ti or titanium or (titanium adj3 nitride)))) and (428/690.ccls. or electroluminescence or electroluminescent or opto-electronic or optoelectronic or luminescent)		
2	783	multi-layer\$ or first or second or "conductive film" or laminate\$)) and ((cathode same ((Li or Na or K or Rb or Cs or Fr or Be or Mg or Ca or Sr or Ba or Ra or lithium or sodium or potassium or rubidium or cesium or francium or beryllium or magnesium or calcium or strontium or barium or radium or ((alkali or alkaline) adj3 metal)) and (ru or rh or ir or os or re or ruthenium or rhodium or iridium or osmium or rhenium or TiN or Ti or titanium or (titanium adj3 nitride)))) and (428/690.ccls. or electroluminescence or electroluminescent or opto-electronic or optoelectronic or luminescent))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/03 14:52
3	912	or Mg or Ca or Sr or Ba or Ra or lithium or sodium or potassium or rubidium or cesium or francium or beryllium or magnesium or calcium or strontium or barium or radium or ((alkali or alkaline) adj3 metal)) and (ru or rh or os or re or ruthenium or rhodium or iridium or osmium or rhenium or TiN or Ti or titanium or (titanium adj3 nitride)))) and (428/690.ccls. or electroluminescence or electroluminescent or opto-electronic or optoelectronic or luminescent)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/03 14:51
4	628	(cathode same (bi-layer or multilayer\$ or multi-layer\$ or first or second or "conductive film" or laminate\$)) and ((cathode same ((Li or Na or Rb or Fr or Be or Mg or Ca or Sr or Ba or Ra or lithium or sodium or potassium or rubidium or cesium or francium or beryllium or magnesium or calcium or strontium or barium or radium or ((alkali or alkaline) adj3 metal)) and (ru or rh or os or re or ruthenium or rhodium or iridium or osmium or rhenium or TiN or Ti or titanium or (titanium adj3 nitride)))) and (428/690.ccls. or electroluminescence or electroluminescent or opto-electronic or opto-electronic or luminescent))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/03 14:54
5	510	1 a	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/01/03 14:55

~			v	
6	287	(cathode with (bi-layer or multilayer\$ or	USPAT;	2003/01/03 15:05
	207	multi-layer\$ or "conductive film" or	US-PGPUB;	, ,
		laminate\$)) and ((cathode same ((Li or Na or	EPO; JPO;	
ļ		Rb or Fr or Be or Mg or Ca or Sr or Ba or Ra	DERWENT	
		or lithium or sodium or potassium or		
		rubidium or cesium or francium or beryllium		
1		or magnesium or calcium or strontium or		
		barium or radium or ((alkali or alkaline)		
		adj3 metal)) and (ru or rh or os or re or		
		ruthenium or rhodium or iridium or osmium or		
		rhenium or TiN or Ti or titanium or		
		(titanium adj3 nitride)))) and		
		(428/690.ccls. or electroluminescence or		
		electroluminescent or opto-electronic or		
		optoelectronic or luminescent))		
7	207		HCDAT.	2003/01/03 15:01
7	287	· ·	USPAT;	2003/01/03 15:01
		multilayer\$ or multi-layer\$ or "conductive	US-PGPUB;	
		film" or laminate\$)) and ((cathode same ((Li	EPO; JPO;	
		or Na or Rb or Fr or Be or Mg or Ca or Sr or	DERWENT	
		Ba or Ra or lithium or sodium or potassium		
		or rubidium or cesium or francium or	1	
		beryllium or magnesium or calcium or		
		strontium or barium or radium or ((alkali or		
		alkaline) adj3 metal)) and (ru or rh or os		
		or re or ruthenium or rhodium or iridium or		
		osmium or rhenium or TiN or Ti or titanium		
	i	or (titanium adj3 nitride)))) and		
		(428/690.ccls. or electroluminescence or		
		electroluminescent or opto-electronic or		
		optoelectronic or luminescent)))		0000/01/00 15 01
8	271	- 3	USPAT;	2003/01/03 15:01
		(bi-layer or multilayer\$ or multi-layer\$ or	US-PGPUB;	
		"conductive film" or laminate\$)) and	EPO; JPO;	
		((cathode same ((Li or Na or Rb or Fr or Be	DERWENT	
		or Mg or Ca or Sr or Ba or Ra or lithium or		
		sodium or potassium or rubidium or cesium or		
		francium or beryllium or magnesium or		
		calcium or strontium or barium or radium or		ł
		((alkali or alkaline) adj3 metal)) and (ru		
		or rh or os or re or ruthenium or rhodium or		
		iridium or osmium or rhenium or TiN or Ti or		
		titanium or (titanium adj3 nitride)))) and		
		(428/690.ccls. or electroluminescence or		
	•	electroluminescent or opto-electronic or		
		optoelectronic or luminescent))))	1	
9	209	1	USPAT;	2003/01/03 15:07
		multi-layer\$ or (two adj3 layer\$))) and	US-PGPUB;	
Ì		((cathode same ((Li or Na or Rb or Fr or Be	EPO; JPO;	
		or Mg or Ca or Sr or Ba or Ra or lithium or	DERWENT	
		sodium or potassium or rubidium or cesium or		
1		francium or beryllium or magnesium or		
		calcium or strontium or barium or radium or		
		((alkali or alkaline) adj3 metal)) and (ru		
		or rh or os or re or ruthenium or rhodium or		
		iridium or osmium or rhenium or TiN or Ti or	[
		titanium or (titanium adj3 nitride)))) and		
		(428/690.ccls. or electroluminescence or		
		electroluminescent or opto-electronic or		
		optoelectronic or luminescent))		
10	2	6501218.pn. or 6402579.pn.	USPAT	2003/01/03 16:18